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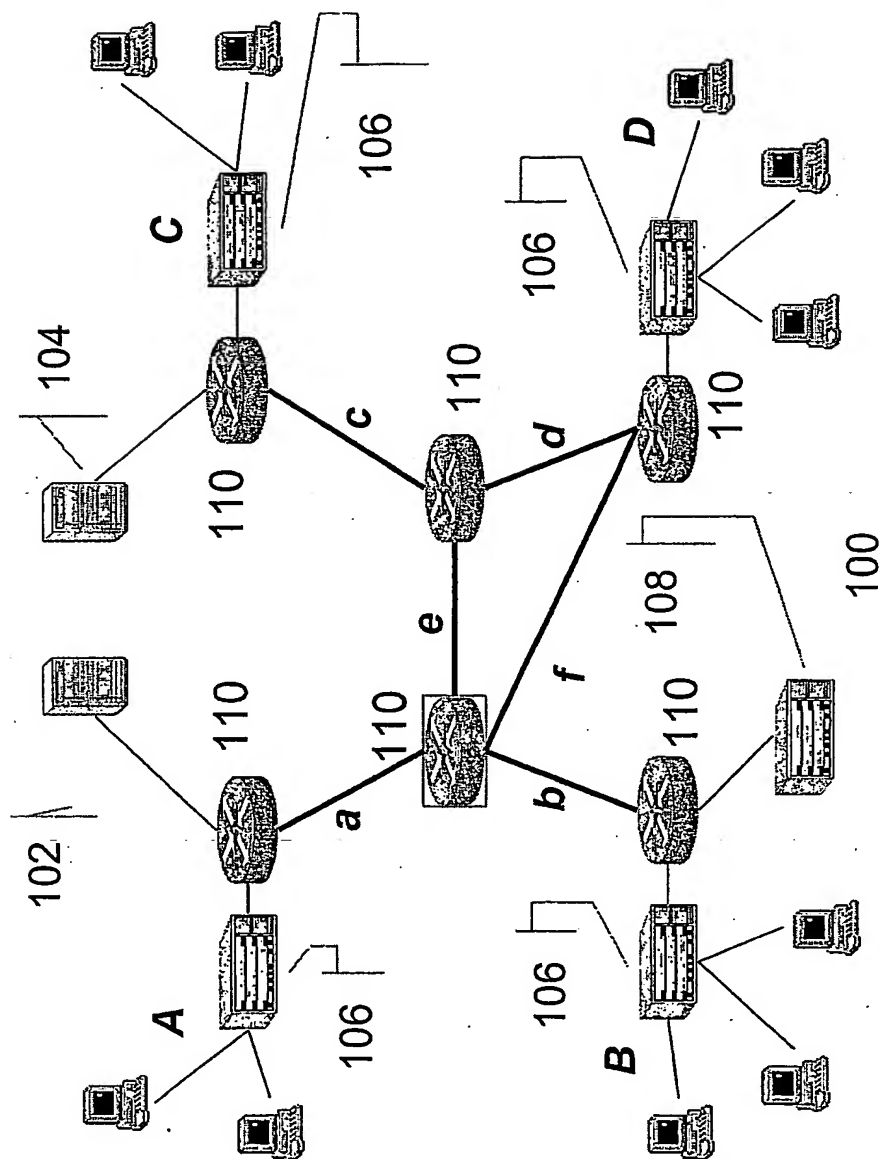


Fig. 1

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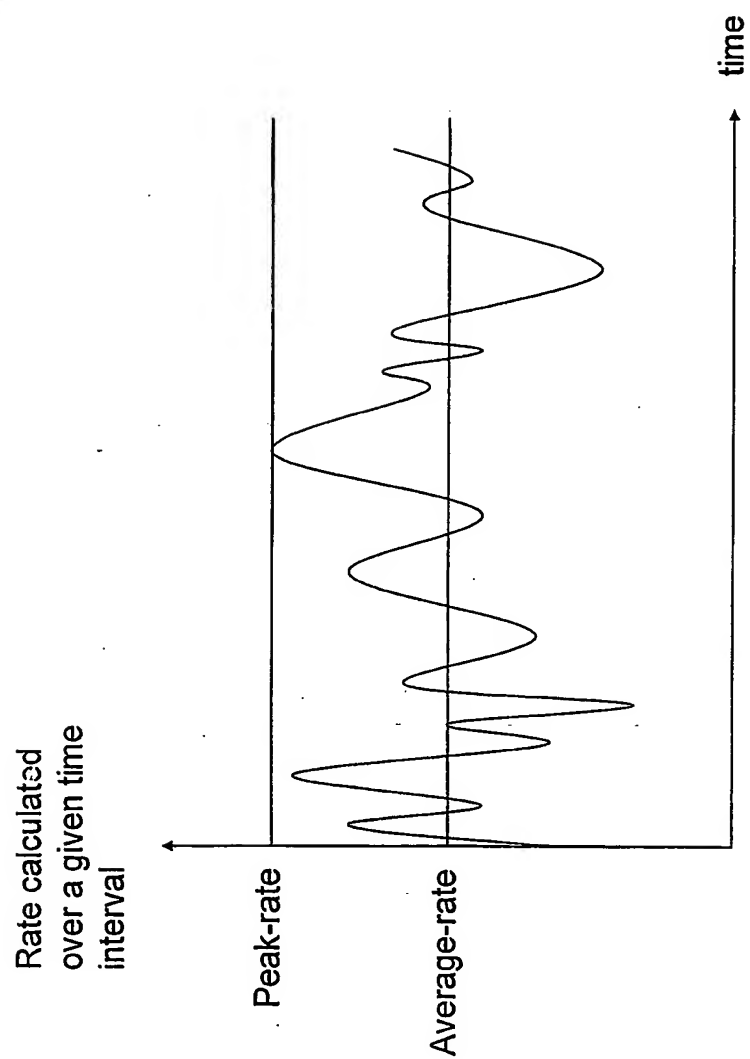


Fig. 2

	Load	A	B	C	D
table 1	A	na	1	2	4
	B	1	na	2	4
	C	2	2	na	8
	D	4	4	8	na
	Link:	a	b	c	d
table 2	Load:	7	7	12	8
	Capacity:	7	7	10	6,4
	Overload:	0	0	20	25
	E2E	A	B	C	D
table 3	A	na	0	25	25
	B	0	na	25	25
	C	25	25	na	45
	D	25	25	45	na


```

graph LR
    A((A)) ---|a| C1(( ))
    B((B)) ---|b| C1
    C1 ---|c| C((C))
    C1 ---|d| D((D))
    C1 ---|e| E((e))
    E ---|c| C
    E ---|d| D
    E ---|f| F((f))
  
```

Fig. 3

	Load	A	B	C	D
table 1	A	na	0	2	4
	B	0	na	2	4
	C	2	2	na	8
	D	4	4	8	na
	Link:	a	b	c	d
		6	6	12	8
table 2	Load:	4,897959	4,897959	12	5,517241
	Capacity:	22,5	22,5	0	45
	Overload:				2,5
	E2E	A	B	C	D
table 3	A	na	45	25	25
	B	45	na	25	25
	C	25	25	na	45
	D	25	25	45	na

Diagram illustrating a network structure with three nodes (A, B, C) and their connections. The connections are labeled with letters (a, b, c) and weights (22,5, 22,5, 0). The diagram is labeled "table 3" and "table 2".

```

graph LR
    A ---|a| 22,5 B
    B ---|b| 22,5 C
    A ---|c| 0 C
  
```

Fig. 4

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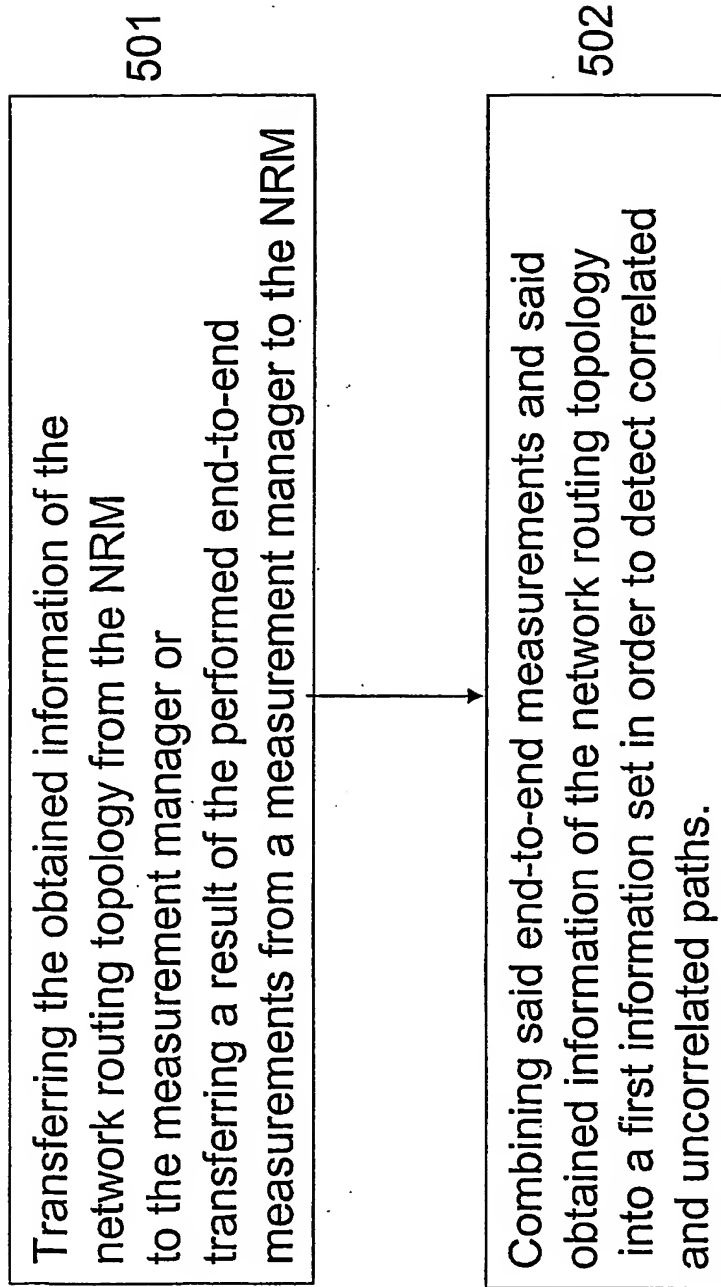


Fig. 5